

Day : Monday
Date: 9/19/2005

Time: 11:38:55

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MENDOZA

First Name = EDGAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60244364	Not Issued	159	10/27/2000	Optoelectronic structural health monitoring	MENDOZA, EDGAR
09574840	Not Issued	120	05/19/2000	Thermally-assisted photo-lithographic process using sol-gel derived glass and products made thereby	MENDOZA, EDGAR A.
09574841	6881530	150	05/19/2000	THIN FILM SOL-GEL DERIVED GLASS	MENDOZA, EDGAR A.
09627983	6802188	150	07/28/2000	PHOTOSENSITIVE MONOLITHIC GLASS APPARATUS AND METHOD OF MAKING	MENDOZA, EDGAR A.
09639007	6535658	150	08/15/2000	HYDROGEN SENSOR APPARATUS AND ELEMENT AND METHOD OF FABRICATION AND MULTI-POINT NETWORK	MENDOZA, EDGAR A.
09685387	6714711	150	10/10/2000	OPTICAL WAVEGUIDE ILLUMINATOR	MENDOZA, EDGAR A.
09722850	Not Issued	168	11/27/2000	Optical lenses with graded indices of refraction	MENDOZA, EDGAR A.
09804913	6696682	150	03/13/2001	OPTICAL SIGNAL ACTIVE TRACKING	MENDOZA, EDGAR A.
09823869	Not Issued	165	03/30/2001	Integrated optic devices and processes for the fabrication of integrated optic devices	MENDOZA, EDGAR A.
09941349	Not Issued	94	08/28/2001	INTEGRATED OPTIC DEVICES AND PROCESSES FOR THE FABRICATION OF INTEGRATED OPTIC DEVICES	MENDOZA, EDGAR A.
10080288	Not Issued	161	02/19/2002	Optical waveguide structure	MENDOZA, EDGAR A.

10284026	Not Issued	160	10/30/2002	Partially modified photosensitive monolithic glass apparatus	MENDOZA, EDGAR A.
10320313	6875467	150	12/15/2002	CRACK RESISTANT SOL-GEL WAFER COATINGS FOR INTEGRATED OPTICS	MENDOZA, EDGAR A.
10383952	Not Issued	161	03/07/2003	Arrayed waveguide grating	MENDOZA, EDGAR A.
10637199	Not Issued	41	08/08/2003	Bi-directional PLC transceiver device	MENDOZA, EDGAR A.
11093275	Not Issued	19	03/28/2005	Optical waveguide structure	MENDOZA, EDGAR A.
11110372	Not Issued	19	04/19/2005	Thin film sol-gel derived glass	MENDOZA, EDGAR A.
11182512	Not Issued	19	07/15/2005	Integrated optic devices and processes for the fabrication of integrated optic devices	MENDOZA, EDGAR A.
08819050	5994707	150	03/18/1997	MODULAR FIBER OPTIC FLUOROMETER AND METHOD OF USE THEREOF	MENDOZA, EDGAR A.
08902415	6446467	150	07/29/1997	MONOLITHIC GLASS LIGHT SHAPING DIFFUSER AND METHOD FOR ITS PRODUCTION	MENDOZA, EDGAR A.
09140216	Not Issued	161	08/26/1998	OPTICAL SENSOR INCLUDING A POROUS INTEGRATED OPTICAL STRUCTURE	MENDOZA, EDGAR A.
09348366	6221028	150	07/07/1999	VITRECTOMY LENS WITH INTEGRATED ILLUMINATOR	MENDOZA, EDGAR A.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	<input type="text" value="Mendoza"/>	<input type="text" value="Edgar"/>	<input type="button" value="Search"/>

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Day : Monday
Date: 9/19/2005


PALM INTRANET

Time: 11:39:11

Inventor Name Search Result

Your Search was:

Last Name = KEMPEN

First Name = LOTHAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09574840</u> /	Not Issued	120	05/19/2000	Thermally-assisted photo-lithographic process using sol-gel derived glass and products made thereby	KEMPEN, LOTHAR U.
<u>09614503</u>	6594011	150	07/11/2000	IMAGING APPARATUS AND METHOD	KEMPEN, LOTHAR U.
<u>09639063</u>	6650810	150	08/15/2000	TUNABLE FILTER	KEMPEN, LOTHAR U.
<u>09804913</u>	6696682	150	03/13/2001	OPTICAL SIGNAL ACTIVE TRACKING	KEMPEN, LOTHAR U.
<u>09823869</u>	Not Issued	165	03/30/2001	Integrated optic devices and processes for the fabrication of integrated optic devices	KEMPEN, LOTHAR U.
<u>09838700</u>	Not Issued	61	04/19/2001	Apparatus including a biochip for imaging of biological samples and method	KEMPEN, LOTHAR U.
<u>09941349</u>	Not Issued	94	08/28/2001	INTEGRATED OPTIC DEVICES AND PROCESSES FOR THE FABRICATION OF INTEGRATED OPTIC DEVICES	KEMPEN, LOTHAR U.
<u>10046620</u>	6833920	150	01/12/2002	APPARATUS AND METHOD FOR IMAGING	KEMPEN, LOTHAR U.
<u>10080288</u>	Not Issued	161	02/19/2002	Optical waveguide structure	KEMPEN, LOTHAR U.
<u>10320313</u>	6875467	150	12/15/2002	CRACK RESISTANT SOL-GEL WAFER COATINGS FOR INTEGRATED OPTICS	KEMPEN, LOTHAR U.
<u>10383952</u>	Not Issued	161	03/07/2003	Arrayed waveguide grating	KEMPEN, LOTHAR U.
<u>10602555</u>	6859280	150	06/23/2003	IMAGING APPARATUS AND METHOD	KEMPEN, LOTHAR U.

<u>10637199</u>	Not Issued	41	08/08/2003	Bi-directional PLC transceiver device	KEMPEN, LOTHAR U.
<u>10841988</u>	6882420	150	05/07/2004	APPARATUS AND METHOD FOR IMAGING	KEMPEN, LOTHAR U.
<u>10847736</u>	Not Issued	30	05/17/2004	Imaging method and apparatus	KEMPEN, LOTHAR U.
<u>10847754</u>	Not Issued	30	05/17/2004	Microarray scanning	KEMPEN, LOTHAR U.
<u>11021204</u>	Not Issued	89	12/22/2004	Apparatus and method for imaging	KEMPEN, LOTHAR U.
<u>11093275</u>	Not Issued	19	03/28/2005	Optical waveguide structure	KEMPEN, LOTHAR U.
<u>11182512</u>	Not Issued	19	07/15/2005	Integrated optic devices and processes for the fabrication of integrated optic devices	KEMPEN, LOTHAR U.
<u>60244364</u>	Not Issued	159	10/27/2000	Optoelectronic structural health monitoring	KEMPEN, LOTHAR U.
<u>09057067</u>	6208776	150	04/08/1998	BIREFRINGENT FIBER GRATING SENSOR AND DETECTION SYSTEM	KEMPEN, LOTHAR U.
<u>09059739</u>	6052179	150	04/14/1998	METHOD AND SYSTEM FOR DETERMINING THE WAVELENGTH OF LIGHT TRANSMITTED THROUGH AN OPTICAL FIBER	KEMPEN, LOTHAR U.
<u>09059872</u>	6014215	150	04/14/1998	SELF-REFERENCING INTERFEROMETRIC FIBER OPTIC SENSOR SYSTEM HAVING A TRANSDUCER MECHANISM WITH A POSITION REFERENCE REFLECTOR	KEMPEN, LOTHAR U.
<u>09434225</u>	6201912	150	11/05/1999	BIREFRINGENT FIBER GRATING SENSOR AND DETECTION SYSTEM	KEMPEN, LOTHAR U.
<u>60244363</u>	Not Issued	159	10/27/2000	Real time bio chip imager	KEMPEN, LOTHAR U.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Kempen"/>	<input type="text" value="Lothar"/>	<input type="button" value="Search"/>

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Day : Monday
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Time: 11:39:27

Inventor Name Search Result

Your Search was:

Last Name = LIEBERMAN

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06069717	D267045	150	08/27/1979	COMBINED GAME AND FLASHLIGHT	LIEBERMAN, ROBERT
06238831	4389669	150	02/27/1981	OPTO-VIDEO INSPECTION SYSTEM	LIEBERMAN, ROBERT
09659846	Not Issued	161	09/11/2000	Pharmaceutical free goods system	LIEBERMAN, ROBERT
09495182	Not Issued	161	02/01/2000	Single chip sensor	LIEBERMAN, ROBERT A.
09574840	Not Issued	120	05/19/2000	Thermally-assisted photo-lithographic process using sol-gel derived glass and products made thereby	LIEBERMAN, ROBERT A.
09627983	6802188	150	07/28/2000	PHOTOSENSITIVE MONOLITHIC GLASS APPARATUS AND METHOD OF MAKING	LIEBERMAN, ROBERT A.
09639063	6650810	150	08/15/2000	TUNABLE FILTER	LIEBERMAN, ROBERT A.
09685387	6714711	150	10/10/2000	OPTICAL WAVEGUIDE ILLUMINATOR	LIEBERMAN, ROBERT A.
09730158	Not Issued	161	12/05/2000	Distributed optical fiber sensor with controlled power loss	LIEBERMAN, ROBERT A.
09795502	Not Issued	164	02/27/2001	CUSP ILLUMINATOR AND FLAT PANEL ILLUMINATOR MADE THEREBY	LIEBERMAN, ROBERT A.
09823858	6667807	150	03/30/2001	SURFACE PLASMON RESONANCE APPARATUS AND METHOD	LIEBERMAN, ROBERT A.
10002759	Not Issued	95	10/31/2001	SURVEILLANCE SYSTEM AND METHOD	LIEBERMAN, ROBERT A.
10003732	Not Issued	161	10/31/2001	Integrated network, surveillance and monitoring system	LIEBERMAN, ROBERT A.

<u>10046620</u>	<u>6833920</u>	150	01/12/2002	APPARATUS AND METHOD FOR IMAGING	LIEBERMAN, ROBERT A.
<u>10284026</u>	Not Issued	160	10/30/2002	Partially modified photosensitive monolithic glass apparatus	LIEBERMAN, ROBERT A.
<u>10717080</u>	Not Issued	93	11/19/2003	DISTRIBUTED OPTICAL FIBER SENSOR WITH CONTROLLED RESPONSE	LIEBERMAN, ROBERT A.
<u>10841988</u>	<u>6882420</u>	150	05/07/2004	APPARATUS AND METHOD FOR IMAGING	LIEBERMAN, ROBERT A.
<u>10847736</u>	Not Issued	30	05/17/2004	Imaging method and apparatus	LIEBERMAN, ROBERT A.
<u>10847754</u>	Not Issued	30	05/17/2004	Microarray scanning	LIEBERMAN, ROBERT A.
<u>11021204</u>	Not Issued	89	12/22/2004	Apparatus and method for imaging	LIEBERMAN, ROBERT A.
<u>06725801</u>	Not Issued	161	04/22/1985	RADIATION-HARDENABLE DILUENTS	LIEBERMAN, ROBERT A.
<u>06744382</u>	<u>4617608</u>	150	06/13/1985	VARIABLE GAP DEVICE AND METHOD OF MANUFACTURE	LIEBERMAN, ROBERT A.
<u>06744465</u>	<u>4709413</u>	150	06/13/1985	BIDIRECTIONAL FIBER OPTIC SYSTEMS	LIEBERMAN, ROBERT A.
<u>06849301</u>	<u>4876384</u>	150	04/08/1986	RADIATION-HARDENABLE DILUENTS	LIEBERMAN, ROBERT A.
<u>07053230</u>	<u>4834496</u>	150	05/22/1987	OPTICAL FIBER SENSORS FOR CHEMICAL DETECTION	LIEBERMAN, ROBERT A.
<u>07255918</u>	<u>RE33651</u>	150	10/11/1988	VARIABLE GAP DEVICE AND METHOD OF MANUFACTURE	LIEBERMAN, ROBERT A.
<u>07339541</u>	<u>4952014</u>	150	04/17/1989	OPTICAL SYSTEMS WITH THIN FILM POLARIZATION ROTATORS AND METHOD FOR FABRICATING SUCH ROTATORS	LIEBERMAN, ROBERT A.
<u>08076563</u>	<u>5292965</u>	150	06/14/1993	STARTING MATERIAL FOR IMPROVED RADIATION-HARDENABLE DILUENTS	LIEBERMAN, ROBERT A.
<u>08819050</u>	<u>5994707</u>	150	03/18/1997	MODULAR FIBER OPTIC FLUOROMETER AND METHOD OF USE THEREOF	LIEBERMAN, ROBERT A.
<u>08900319</u>	<u>6058352</u>	150	07/25/1997	ACCURATE TISSUE INJURY ASSESSMENT USING HYBRID NEURAL NETWORK ANALYSIS	LIEBERMAN, ROBERT A.

<u>08902415</u>	<u>6446467</u>	150	07/29/1997	MONOLITHIC GLASS LIGHT SHAPING DIFFUSER AND METHOD FOR ITS PRODUCTION	LIEBERMAN, ROBERT A.
<u>09057067</u>	<u>6208776</u>	150	04/08/1998	BIREFRINGENT FIBER GRATING SENSOR AND DETECTION SYSTEM	LIEBERMAN, ROBERT A.
<u>09059739</u>	<u>6052179</u>	150	04/14/1998	METHOD AND SYSTEM FOR DETERMINING THE WAVELENGTH OF LIGHT TRANSMITTED THROUGH AN OPTICAL FIBER	LIEBERMAN, ROBERT A.
<u>09059872</u>	<u>6014215</u>	150	04/14/1998	SELF-REFERENCING INTERFEROMETRIC FIBER OPTIC SENSOR SYSTEM HAVING A TRANSDUCER MECHANISM WITH A POSITION REFERENCE REFLECTOR	LIEBERMAN, ROBERT A.
<u>09138240</u>	<u>6040171</u>	150	08/21/1998	APPARATUS FOR ANALYZING BIOLOGICAL SAMPLES	LIEBERMAN, ROBERT A.
<u>09140216</u>	Not Issued	161	08/26/1998	OPTICAL SENSOR INCLUDING A POROUS INTEGRATED OPTICAL STRUCTURE	LIEBERMAN, ROBERT A.
<u>09334845</u>	<u>6205263</u>	150	06/16/1999	DISTRIBUTED OPTICAL FIBER SENSOR WITH CONTROLLED RESPONSE	LIEBERMAN, ROBERT A.
<u>09342303</u>	<u>6411907</u>	150	06/29/1999	ACCURATE TISSUE INJURY ASSESSMENT	LIEBERMAN, ROBERT A.
<u>09348366</u>	<u>6221028</u>	150	07/07/1999	VITRECTOMY LENS WITH INTEGRATED ILLUMINATOR	LIEBERMAN, ROBERT A.
<u>09434225</u>	<u>6201912</u>	150	11/05/1999	BIREFRINGENT FIBER GRATING SENSOR AND DETECTION SYSTEM	LIEBERMAN, ROBERT A.
<u>09565598</u>	Not Issued	161	05/04/2000	Analysis plate and method of making and using same	LIEBERMAN, ROBERT ARTHUR
<u>07708484</u>	<u>5240734</u>	150	05/31/1991	REDUCED-FAT PEANUT BUTTER COMPOSITIONS AND METHODS FOR PREPARING SAME	LIEBERMAN, ROBERT E.
<u>08169307</u>	<u>5597072</u>	150	12/17/1993	TOTALLY INTERACTIVE PATIENT COMPLIANCE METHOD	LIEBERMAN, ROBERT E.

08327486	5560955	250	10/21/1994	PROTEIN COMPOSITIONS HAVING REDUCED- HYDROSCOPIC PROPERTIES AND METHODS FOR PREPARING SAME	LIEBERMAN, ROBERT E.
08489173	Not Issued	161	06/08/1995	TOTALLY INTERACTIVE PATIENT COMPLIANCE PROGRAM	LIEBERMAN, ROBERT E.
08567488	5770254	250	12/05/1995	REDUCED-FAT COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME	LIEBERMAN, ROBERT E.
08020790	5273295	250	02/22/1993	DEBUCKLER	LIEBERMAN, ROBERT L.
09751448	6728363	150	12/29/2000	DETERMINING EXPECTED CALL WAITING TIME IN A CALL CENTER QUEUE	LIEBERMAN, ROBERT W.
10661362	Not Issued	30	09/12/2003	Optimal dynamic agent state assignment	LIEBERMAN, ROBERT W.
09459691	6621901	150	12/13/1999	OPTIMAL DYNAMIC AGENT STATE ASSIGNMENT	LIEBERMAN, ROBERT W.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	106	(sol-gel near6 substrate) same (waveguid\$3 channel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:00
L2	9043	(channel waveguid\$3) near7 (metal\$4 near5 oxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:16
L3	346	(metal\$4 near5 oxide) near6 (photodeposit\$4 photo-deposit\$4 photolithograph\$4 photo-lithograph\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:17
L4	1	1 and 2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:04
L5	4	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:08
L6	3	2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:08
L7	2	1 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:10
L8	3	1 and ("Si - O - M - O - Si" "Si-O-M-O-Si")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:11
L10	71	(385/14,37,129-133,143-145.ccls. 428/429.ccls. 438/31.ccls.) and (sol-gel near9 (waveguid\$3 channel))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:15
L11	3	10 and ((channel waveguid\$3) near7 (metal\$4 near5 oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:18
L12	1	10 and ((metal\$4 near5 oxide) near6 (photodeposit\$4 photo-deposit\$4 photolithograph\$4 photo-lithograph\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 14:17

L13	2	"6665014".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/19 15:20
L14	5	"574840".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L15	5	"574841".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L16	5	"6802188".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L17	5036	substrate same sol-gel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L18	48	L17 and (spatial\$3 near4 refract\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L19	1960	(spatial\$3 near4 refract\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L20	4	L19 and (photosensitive near3 sol-gel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L21	0	L19 and (photoinitiat\$3 near3 sol-gel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

L22	4	L19 and (photo near3 sol-gel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L23	341	(sol-gel (sol adj gel)) near7 (channel groove waveguid\$5 wave-guid\$5 (wave adj guid\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L24	592	(dop\$3 near5 metal\$4 near5 (silica (silicon adj dioxide) SiO2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L25	6	L23 and L24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L26	2	L25 and Si-O-M-O-Si	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L27	3	L23 and Si-O-M-O-Si	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L28	0	L23 and "Si - O - M - O - Si"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L29	236	(sol-gel (sol adj gel)) same (channel waveguid\$5 wave-guid\$5 (wave adj guid\$5)) same (silica (silicon adj dioxide) SiO2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

L30	11	L29 and (dop\$3 near5 metal\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L31	8	Si-O-M-O-Si	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L32	109	L29 and (irradiat\$3 ultraviolet ultra-violet UV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L33	7	L32 and (dop\$3 near5 metal\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L34	329	(sol-gel (sol adj gel)) near5 glass near6 substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L35	10	L34 and ((channel groove waveguid\$5 wave-guid\$5 (wave adj guid\$5)) near5 metal\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L36	1	L35 and (photodeposit\$5 photo-deposit\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L37	4	(photodeposit\$5 photo-deposit\$5) same metal\$4 same (waveguid\$3 wave-guid\$3 (wave adj guid\$3) channel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

L38	0	385/14,37,129,133,143,144,145	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L39	10780	385/14,37,129,133,143,144,145. ccls. 428/429.ccls. 438/31,32.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L40	332	L39 and (sol-gel (sol adj gel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L41	33	L40 and (metal\$4 near\$5 (channel waveguid\$3 wave-guid\$3 (wave adj guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L42	0	L41 and (photodeposit\$5 photo-deposit\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L43	7	(sol-gel (sol adj gel)) and (organometallic near\$3 photosensitiz\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L44	66	(sol-gel (sol adj gel)) same waveguide same (ultraviolet UV)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 16:15
L45	25	L39 and ((sol-gel (sol adj gel)) same waveguide same (ultraviolet UV))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

L46	14	L45 and metal\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L47	1910	(sol-gel (sol adj gel)) near6 substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L48	6	L47 and (((gray adj scale) (gray-scale)) near3 mask\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L49	6	L48 and (heat\$3 thermal\$4 bak\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L50	25980	(sol-gel (sol adj gel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L51	23	L50 and (((gray adj scale) (gray-scale)) near3 mask\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L52	20	L51 and (heat\$3 thermal\$4 bak\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L53	9	("5080503" "5080962" "5151958" "5265185" "5574807" "5620495" "6054253" "6115518" "6158245").PN.	US-PGPUB; USPAT	OR	ON	2005/09/19 15:52
L54	3	L53 and (sol-gel (sol adj gel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

L55	4	L52 and (spatially near5 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L56	5	L52 and (vary\$3 near5 index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L57	25	Najafi-S\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L58	25980	(sol adj gel) sol-gel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L59	4	L58 and ((photodeposit\$3 photo-deposit\$3 photo-induc\$5) near5 (metal near2 oxide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L60	7	(photo-deposit\$3 photodeposit\$3) same metal\$4 same (sol-gel (sol adj gel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L61	1702	substrate near5 (sol-gel (sol adj gel))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52
L62	34	L61 and ((gray near2 (scale ton\$3)) gray-scale gray-ton\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

L63	17	L44 and (metal\$4 near3 oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 16:17
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1	(sol-gel and (photosensitive photoinduc\$4 photodeposit\$4 photo-sensitive photo-induc\$4 photo-deposit\$4) and (waveguid\$3 channel) and (metal\$4 near3 oxide)).clm.	US-PGPUB	OR	ON	2005/09/19 16:42